

Amendments to the Specification:

Please replace the paragraph beginning on page 10, line 13, with the following amended paragraph:

Wherein:

$$K_NENN_1 = (stg_1 - stg_2)$$

$$K_NENN_2 = (-n_{21} + n_{11} + (stg_2 - stg_1) * u_1$$

$$K_NENN_3 = (pwm_1 * stg_2 - pwm_2 * stg_1)$$

$$K_NENN_4 = pwm_1 * (n_{21} - u_1 * stg_2) + pwm_2 * (stg_1 * u_1 - n_{11})$$

$$K_ZAEHL_1 = a * (pwm_1 - pwm_2)$$

$$v_ubat = u_1$$

$$v_pwm_endst = pwm_1$$

Amendments to the Drawings:

The attached Replacement Sheet, which includes Fig. 1, replaces the original sheet including Fig. 1. Fig. 1 has been amended to provide translations of N_{solv} and N_{ist} and to label the boxes.

Attachment: Replacement Sheet